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CENTRAL INTELLIGENCE AGENCY

REPORT N

## NFORMATION REPORT

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COUNTRY	East Germany	DATE DISTR	14 August 1953
SUBJECT	Shipbuilding in East Germany	NO. OF PAGES	<b>8.</b>
PLACE ACQUIRED		NO. OF ENCLS.	
DATE OF	25X1A	SUPPLEMENT TO REPORT NO	

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THIN OCCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE BASTED STATES, WITHIN THE WEARING OF TITLE 18, SECTIONS 793	
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## THIS IS UNEVALUATED INFORMATION

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SOURCE.\*

Attached is a copy of a report by the Marine Electric VEB in Rostock on shipbuilding in East Germany during the second decade in January 1953. The report was submitted to the Main Administration of Electric Engineering at the Ministry of Engineering.

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19 - 22 August Bebel Allee, Rostock

To the Production Manager of Electric HV<sup>1</sup> at the Ministry of Mechanical Engineering <sup>1</sup>

11 - 14, Ehrenbergstrasse

Berlin - C 17

Cur File No Rostock

TEL Ge/A. 23 January 1953

Subject: Decade Reports. Decade II, January 1953.

Shipyard	Ship	Percentage of Completion	Remarks
1	2	3	4
Riveted drifters:			
Shipbuilding and repair yard in Stralsund	Refrigerated drifter KL 1202	85	Work could not be con- tinued at capacity be- cause of lack of material available in the shipyard and at the Marine Electric VEB in Stralsund
	1203	85	Work could not be continued at capacity because of lack of material available in the shippard and at the Marine VEB in Stralsund
	1204	74.	π
	1205	51	Normal progress of work
	1206	24	if
	1207	24	Ή
Ecizenburg	1208	30	Accepted on 10 January. Ship is being transferred
	1209	24,5	Normal progress of work
	1210	21	<b>89</b> .
Rostock	691	100	Left shippard on 11 January
	692	100	i <del>l</del>
	693	100	11
Shipbuilding and repair yard in Stralsund	239	99	Ship waiting for cress

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2	3	

1	2	3	4
Welded drifters:			
Nationalized shipyard in Stralsund	L 4127	99	Work completed, but for her acceptance
	43.28	92	Acceptance trial run on 18 January. Only residual work left
	4129	80	Normal progress of work
	413C	'70	ri
	Trawler 4	75	No change
	# 5	***	Freliminary work
Special vessels:			
Shipbuilding and re- pair yard in Stralsund	seagoing ladder dredge	70	No change. Assembly work had not yet started
	Dredge tug II	80	п
	50-ton floating crane	100	Waiting for crew
	Dredge tug I "WARNOW"	99	Acceptance trial still pending. Completed but for residual work
Nationalized shipyard in Stralsund	KS 2201	78,5	The dock trial of the main engine was successfully completed. The shake-down run was scheduled for the next few days
Wolgas*	KS 2002	27	At present in Stralsund. Trans- fer to Wolgast was scheduled for 22 January 1953
Nationalized shipyard in Stralsund	KS 2003	-	Freliminary Work
	K3 2004	**	ag.
	bettom dump scow 708	7C	No change, the trial assembly had not yet started
	Ceagoing seiner- -type tug 6001/638	98	Ship ready for acceptance
	e002/ <b>639</b>	98	п
	6003/640	92	Normal progress of work
Bad Stralsund	Seiner-type tug	97	Acceptance trial run of 18 January. Residual work
	9C1/4/II	97	n
	5C1/5/III	97	Acceptance was scheduled for the next few days

25X1A SEC: ET ... 4 -2 3 1 Normal progress of work 501/6/IV 95 11 501/7/V 86 501/8/VI 50 Left port with crew on 14 Surveying vessel 100 Wolgast 501/2 January Scheduled to be transferred to 40 Tank lighter Rosslau Stralsund on 21 January 301 Normal progress of work. She Tank lighter 30 will probably be transferred 302 on 28 January 8 Normal progress of work Tank lighter 303 77 Seagoing tug 65 Rothensee 811 25 Seagoing tug 812 85 Hopper I 11 Hopper II 20 70 Seiner-type tug Brandenburg 501/9/111 Assembly work to begin on 26 501/10 January Normal progress of work 6 Lighter 505/1 Dissassembled for shipment 100 Crane pontoon I Rostock Crane pontoon II 100 Cutters: 67 Normal progress of work Surveying cutter I Gehlsdorf ü 60 Surveying cutter II Ħ Motor life boat 1 51 Motor life boat II 15 Fire-fighting 88

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boat 1604

Fire-fighting beat 1605 88

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Koepenick	Revenue cutter I	95	No change
	Revenue cutter II	95	11
	Harbor service cabin launches 1 - 15	-	n
	Harbor service launches 1 - 8, 12- 18	-	H .
	Herbor service launch 9	85	Normal progress of work
	Harbor service launch 10	82	<b>a</b>
	Harbor service launch 11	83	fi
Koepenick	KS cutter 23	83	п
	KS cutter 24	90	il
	KS cutter 25	52	11
	KS cutter 26	47	No change
	KS cutter 27	46	ti
	KB cutter 28	42	Normal progress of work
•	SMK boat I	70	No change
Brandenburg	Minesweeping Laroches 508/1	15	ч
•	Minesweeping launches 508/2	15	я
	Minesweeping launches 3 - 6	-	freliminary work
Repair to cutters:			
Gehlsdorf	SAS cutter 206	80	No change
	SAS cutter 208	8C	it
	SAS cutter 131	40	11
	SAS cutter 192	30	<b>11</b>
	SAS cutter 124	3C	77
	SAS cutter 186	35	Work continued according to work progress in shippard

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To California To Cast and Proceedings and the California California California California California California	SAS cutter 2	ıc	90	No change
	SAS cutter 2	11	9C	п
	SAS cutter 1	15	9C	п
	SAS cutter 2	03	15	99
	SAS cutter 1	61	99	Continuation of work
	SAS cutter 1	71	70	и
	SAS cutter 1	oc 1	CO	Left shippard on 15 January
	SAS cutter 1	91	10	Assembly started on 15 January
	SAS cutter 1	.03	1C	а
	SAS outter 1	26	10	п
	SAS cutter 1	.50	20	π
	SAS cutter 2	20	99	No change
Ships under repair:				
Gehlsdorf	Drifter RCS	116	90	Repair work
	Drifter RCS	122	10	No change
Rostock	Refrigerator	•	-	Disassembled
	B - 7		-	if .
	RULOI		••	O
	WENTA		98	No change
	MB - 28	נ	.00	Waiting for crew
	FECLENT		85	Work continued regularly
	1RKU <b>TS</b>	3	CO	Waiting for crew
	RE - 49	1	LOG	at
	RE - 46	1	LCC	п
	KB - 36	1	LCC	n .
	1 - 10		15	Repair work
	D - 11		40	tf
	i - 12		15	17
	D - 13		13	11
	D - 14		<b>4</b> 0	Ħ
	D - 15		15	TI .
	B - 6		12	n

25X1A SECRET .... 7 a 1 3 Volkswerft Stralsund Drifter ROS 202 102 Left shippard on 14 January Drifter ROS 115 Left shippard on 31 December Drifter ROS 109 Repair work Drifter ROS 112 Under repair Seagoing lighter POLAR D. ALFRED MAERZ KS LOEFFLER 97 Overhaul Shipbuilding and repair yard in Stralsund Under repair Drifter ROS 123 Some instruments for main switch-Wolgast Tug VISMAR 96 -board were lacking. Cover plates, a three-way switch and shunts were lacking for the shunt switchboard. The vessel was scheduled to be completed by mid-February Undergoing periodical win er Training ship 912 repair Training ship 913 M.S. SENTA M.S. BARTH M.S. KRANICH M.S. SCHWALBE M.S. HYDROLOGE M.S. HYDROGRAPH M.S. MOEVE M.S. LEITBOHN The main switchboard was fitted MOSHAISKY 94 Wismar with rectifiers and converters. The first Diesel genera was put in operation on 14 January and made a first full load run on 17 January. The test runs of the other generators continued. The switch devices and motors in the engine and boiler rooms were connected up. The 60-kw transformers were erected and wired after the transformer room had been expanded. The rectifier panels were connected up. All pertinent work was handled smoothly at the dry docks. Emer-

gency and charging switchboards were finished in the workshop.

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1	2	3	
disember and the second se	LEN SOVIET	11	Cable wiring proceeded steadily on C- and D-decks and wiring on B-deck started recently. The cableways were laid concurrently with the progress of the shipbuilding work.
	SESTRORETSK	-	Disassembly completed. No work on the ship during reference period.
	VOLOGDA	-	No work on the ship during reference period.
	VORONESH	-	н
Wismar	KALININGRAD	•	In dry dock during reference period. The const action of her main switch-board started in the workshop.
	Dredge SASSNITZ	-	No change
	Drifter RCS 114	100	Was completed and delivered on 16 January.
	Drifter ROS 121	65	Undergoing repair work
	Drifter RCS 108	30	त
Warnemuende	YAKUTIA	100	The ship left for her acceptance run on 12 January. Her electric plant works without ahitch. She did not return to the shipyard.
\$	SOVYETSKI SOYUZ	30	Cables for the lighting, power and transmission systems were still being laid during building periods 1, 2, 7 and 8. Cable ways were fitted during the other building periods. Wiring of the lighting points started.
	ADMIRAL NAKHIMOV	6	Fitting and electrical work started on 14 January, during building periods 1 and 8.
	TURY DOLGORUKI	3,5	No change
VEB		VEM	
Schif	fselektrik Rostock		
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Manag	ging Engineer	-	•

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Commont. A Ministry for General Machine Construction (Ministerium fuer Allgemeinen Maschinenbau), one of whose main administrations is HV Elektromaschinen, was created in January 1953, after the old Ministry for Machine Construction was divided into three Ministries.